

**AMENDMENTS TO THE SPECIFICATION**

**Page 1, after the title insert the following:**

This application is the US national phase of international application  
**PCT/JP2003/013435** filed **21 October 2003** which designated the U.S. and claims  
benefit of **JP 2002-305712**, dated **21 October 2002**, the entire content of which is  
hereby incorporated by reference.

**Please amend lines 20 and 21 of page 11 as follows:**

(C) Acetoxy-4-aminophenol: ~~71.23g~~ 64.81g (20% by mol)

(D) Isophthalic acid: ~~64.81g~~ 71.23g (20% by mol.)

**Please amend line 17 of page 12 as follows:**

Acetic anhydride: ~~178.6g~~ 207.8g

Please amend Table 2 on page 14 as follows:

Table 2

	Comparative Examples					
	1	2	3	4	5	6
HBA (% by mol)	30	30	35	60	10	40
HNA (% by mol)	30	30	35	10	10	30
TA (% by mol)			15			10
IA (% by mol)	20	20		15	40	5
BP (% by mol)	20	15				
APAP (% by mol)		5	15	15	40	15
Amount of bending monomer (% by mol)	20	20	0	15	40	5
Ratio of HBA/HNA	1.00	1.00	1.00	6.00	1.00	1.33
Glass transition temperature (°C)	129.4	135.8	128.8	138.0	No polymerization	133.5
Melting point (°C)	-	-	246.7	<del>153.0</del> 253.0		-
Melt viscosity (Pa·s)	<del>36.1</del> 168.8	144.2	Unmeasurable *1)	Unmeasurable *1)		188.9
Melt stretch (m/min)	46.3	68.9				24.5
Adhesive strength (N/mm)	0.24	0.18	*2)	*2)		0.25